VOLUME XVI. INDEX

A	Quarterly No.	Page No.
Ammonium Nitrate, The Explosibility of	1	63
Apartment House Fire, Lexington Avenue (New York, Oct. 22, 1922)	3	307
Are We Winning or Losing? (*Chas. E. Worthington*)	1	49
Armour Packing Plant Fire (*Photographs*)	4	358
Arverne Conflagration, The	1	73
Asbestos Fabric Manufacturing, The Hazards of	1	67
Automatic Electric Sub-Station Fire	3	285
Automatic Sprinklers, Annual Summary	4	401

B

Bakeries—Fire Record	1	91
Baltimore Terminal Fire (July 2, 1922)	2	203
Battery Units, Exhausted	3	265
Black List, The (Per Capita Fire Loss in U. S. Cities 1917-1921)	1	16
Boston, Dilapidated Building Removal in	3	244
Bridge Fire Protection, Highway	3	246

C

Calcium Chloride Sprinkler System, A New	3	267
Cats and Other Curious Explosion Causes	4	363
Chicago Fire of March 15, 1922	1	19
Concrete Buildings Under Construction, Two Fires in (Duluth, Jan. 4, 1923; Long Island City, Jan. 7, 1923)	4	377
Conflagration at Aalborg, Denmark, April 19, 1922	1	95

D

Deciphering Charred Records	4	338
Decreasing Fire Tax Rate, The (*Chas. E. Worthington*)	3	230
Department Store Fire, A Disastrous	4	389
Department Store Fire, Memphis (May 29, 1922)	1	83
Dilapidated Building Removal in Boston	3	244
Dirt Dauber's Nest, A	2	111
Dry Valve Failures, Three	1	97

E

Editorial: No. 1, Page 5; No. 2, Page 105; No. 3, Page 205	4	317
Egress from Burning Buildings	2	158
Electric Heater Fire, An	3	235
Electric Sub-Station Fire, An Automatic	3	285
Executive Committee Action	3	224
Executive Committee Meeting: No. 1, Page 10	4	332
Exhausted Battery Units	3	265
Explosibility of Ammonium Nitrate	1	63
Explosion Causes, Cats and Other Curious	4	363
Extinguishers, The Importance of Testing	3	277
Extinguishing Generator Fires With Co$_2$	4	366

VOLUME XVI. INDEX

A	Quarterly No.	Page No.
Ammonium Nitrate, The Explosibility of	1	63
Apartment House Fire, Lexington Avenue (New York, Oct. 22, 1922)	3	307
Are We Winning or Losing? (*Chas. E. Worthington*)	1	49
Armour Packing Plant Fire (*Photographs*)	4	358
Arverne Conflagration, The	1	73
Asbestos Fabric Manufacturing, The Hazards of	1	67
Automatic Electric Sub-Station Fire	3	285
Automatic Sprinklers, Annual Summary	4	401
B		
Bakeries—Fire Record	1	91
Baltimore Terminal Fire (July 2, 1922)	2	203
Battery Units, Exhausted	3	265
Black List, The (Per Capita Fire Loss in U. S. Cities 1917-1921)	1	16
Boston, Dilapidated Building Removal in	3	244
Bridge Fire Protection, Highway	3	246
C		
Calcium Chloride Sprinkler System, A New	3	267
Cats and Other Curious Explosion Causes	4	363
Chicago Fire of March 15, 1922	1	19
Concrete Buildings Under Construction, Two Fires in (Duluth, Jan. 4, 1923; Long Island City, Jan. 7, 1923)	4	377
Conflagration at Aalborg, Denmark, April 19, 1922	1	95
D		
Deciphering Charred Records	4	338
Decreasing Fire Tax Rate, The (*Chas. E. Worthington*)	3	230
Department Store Fire, A Disastrous	4	389
Department Store Fire, Memphis (May 29, 1922)	1	83
Dilapidated Building Removal in Boston	3	244
Dirt Dauber's Nest, A	2	111
Dry Valve Failures, Three	1	97
E		
Editorial: No. 1, Page 5; No. 2, Page 105; No. 3, Page 205	4	317
Egress from Burning Buildings	2	158
Electric Heater Fire, An	3	235
Electric Sub-Station Fire, An Automatic	3	285
Executive Committee Action	3	224
Executive Committee Meeting: No. 1, Page 10	4	332
Exhausted Battery Units	3	265
Explosibility of Ammonium Nitrate	1	63
Explosion Causes, Cats and Other Curious	4	363
Extinguishers, The Importance of Testing	3	277
Extinguishing Generator Fires With Co$_2$	4	366

F

	Quarterly No.	Page No.
Factors Affecting the Fire Tax Rate (*Chas. E. Worthington*)	4	324
Fertilizer Plants, Fire Record	3	294
Film, The Inflammable Picture (*Editorial*)	3	220
Film, The Inflammable Picture, Prohibited in Paris After January 1, 1925	2	109
Fire Fighting in Shanghai	3	278
Fire Loss per Capita in U. S. Cities	1	16
Fire Loss Statistics for 1921, Revised	4	334
Fire Loss Statistics for 1922	4	335
Fire Prevention Inspection (*F. H. Cowles*)	2	141
Fire Prevention Week, 1922	3	227
Fireproofing of Fabric, The	2	134
Fireproofing Wood for Theatre Scenery	3	260
Fire Protection in The Pas, Manitoba	1	86
Fire Record—Bakeries	1	91
Fire Record—Fertilizer Plants	3	294
Fire Record—Mattress Factories	2	199
Fire Record—Furniture Factories	4	381
Fire Record—Oil Refining and Storage	4	373
Fire Record—Saw Mills	2	206
Fire Record—Woodworkers	3	300
Fire Rules—Du Pont Building	2	130
Fire Tax Rate, The Decreasing (*Chas. E. Worthington*)	3	230
Fire Tax Rate, Factors Affecting the (*Chas. E. Worthington*)	4	324
Foam for Oil Storage Protection, A New	3	250
Forest Fires, Portable Pumps for Fighting	4	342
Freaks of Fire and Frost	3	281
Furniture Factories, Fire Record	4	381

G

Generator Fires, Extinguishing With Co$_2$	4	366
Getto Building Fire, Wichita, Kan. (Feb. 5, 1923)	4	395

H

Hammond Lumber Co. Fire (Astoria, Ore., Sept. 11, 1922)	3	288
Hazards of Asbestos Fabric Manufacture	1	67
Hazards of Portable Heating Devices	2	131
Heat Penetration Through Sand Protection (U. S. Treasury Building Roof Fire)	3	255
Heating Elevated Steel Sprinkler Tanks	2	186
Highway Bridge Fire Protection	3	246

I

Importance of Testing Extinguishers	3	277
Inflammable Picture Film; Prohibited in Paris After Jan. 1, 1925	2	109
Interesting Fires	2	211

L

Lexington Avenue Apartment House Fire (New York, Oct. 22, 1922)	3	307
Loss of Life Fires: No. 1, Page 99; No. 3, Page 309	4	397
Loss of Life Fires in Two Factories (Brooklyn, Oct. 30, 1922; New York, Nov. 3, 1922)	3	298
Loss of Life Statistics	2	152
Lynn, Mass., Shingle Roof Fire (April 28, 1922)	1	77

	Quarterly No.	Page No.
M		
Mattress Factories—Fire Record	2	199
Mattress Factories, Processes and Hazards of	2	194
Memphis Department Store Fire (May 29, 1922)	1	83
Mine Fires and Explosions	3	237
N		
New York Central Pier Fire (Aug. 12, 1922)	2	148
New York Subway Fire (July 6, 1922)	2	112
1922 Fire Loss Record	4	335
O		
Oil Fire at Everett, Mass., (*Photographs*)	3	276
Oil Fire Fighting (Oil Well Fire, Wyoming Sept. 23, 1922)	4	339
Oil Refining and Storage—Fire Record	4	373
Oil Refinery, Three Agitator Fires in an	1	87
Oil Storage Protection, A New Foam for	3	250
P		
Paper Box Factory Fire (Monroe, Mich., April 22, 1922)	1	80
Pier Fire, New York Central	2	148
Portable Pumps for Fighting Forest Fires	4	342
Processes and Hazards of Mattress Factories	2	194
Protection of Life in Dwellings	2	180
Pulverized Fuel and Its Hazards	1	52
R		
Radio Signaling Apparatus (*Thomas Henry Day*)	2	115
Revised Loss Statistics for 1921	4	334
S		
Safeguarding Life from Fire, Some Fundamentals of (*C. Heller*)	2	152
Saw Mills—Fire Record	2	206
Sealite, A New Foam for Oil Storage Protection	3	250
Shanghai, Fire Fighting in	3	278
Shelton Hall Fire, Pittsburgh (March 7, 1923)	4	371
Shingle Roof Fire, Lynn, Mass (April 28, 1922)	1	77
Solvent Recovery (*W. D. Milne*)	4	346
Sprinkler System, A New Calcium Chloride. In the Montreal Harbour Commissioners' Cold Storage Warehouse	3	267
Sprinklers, Automatic, Annual Summary	4	401
Subway Fire, The New York	2	112
T		
Tanks, Heating Elevated Steel Sprinkler	2	186
Theatre Scenery, Fireproofing of Wood for	3	260
Three Agitator Fires in an Oil Refinery	1	87
Three Dry Valve Failures	1	97
Two Fires in Concrete Buildings Under Construction	4	377
Two Recent Factory Fires	3	298
U		
U. S. Treasury Building Roof Fire (Feb. 8, 1922)	3	255
W		
Weed Killers	4	361
Woodworkers—Fire Record	3	300

INDEX